

# MODELING A CELL

Procedure:

1. Collect household materials such as clay, play-doh, cardboard, yarn, buttons, dry pasta, jello, cake, frosting, candy, etc. (Use your imagination - the options are ENDLESS!)
2. Using the objects that you collect, make a three-dimensional model of an animal or plant cell.
3. On a separate sheet of paper, make a key to the materials in your cell model and be sure to tell if it is a plant or animal cell model.

**DUE: MONDAY - OCTOBER 26, 2015**  
**NO LATE ASSIGNMENTS ACCEPTED.**

Use your plant and animal cell drawings in your binder to help make sure you don't miss any parts.

You should have

**11 PLANT CELL PARTS** or

**9 ANIMAL CELL PARTS.**